WHAT IS CLAIMED IS:

1	1. A system for restricting telephone calls that originate from a
2	facility, the system comprising:
3	at least one facility resident telephone configured to originate and
4	present a call signal;
5	a switching office; and
6	a destination telephone, wherein the at least one facility resident
7	telephone, the switching office, and the destination telephone are electrically serially
8	coupled such that a call signal originating at the at least one facility resident
9	telephone is routed to the destination telephone via the switching office, and wherein
10	the switching office disables at least one custom calling feature corresponding to the
11	call signal upon determining the call signal as originating from the at least one
12	facility resident telephone.
1	2. The system of claim 1 wherein the at least one custom calling
2	feature is three way calling.
1	3. The system of claim 1 wherein the at least one custom calling
2	feature is call forwarding
1	4. The system of claim 1 wherein the at least one custom calling
2	feature is disabled only for the duration of the call signal.
1	5. The system of claim 1 wherein the at least one custom calling
2	feature is disabled via a telephony protocol.
1	6. The system of claim 5 wherein the telephony protocol is
2	Signal System 7 (SS7) telephony protocol.
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1	7. The system of claim 1 wherein the at least one custom calling
2	feature is disabled in response to a first control signal that is generated upon

- determining the call signal as originating from the at least one facility resident telephone.
 - 8. The system of claim 7 further comprising an end office that is electrically serially coupled between the switching office and the destination telephone, wherein switching office generates the first control signal and presents the first control signal to the end office, and the end office disables the at least one custom calling feature.
 - 9. The system of claim 8 further comprising a facility call processor electrically serially coupled between the at least one facility resident telephone and the switching office, wherein the facility call processor generates a second control signal in response to the origination of the call signal, and the first control signal is sent from the switching office in response to the second control signal.
 - 10. The system of claim 1 wherein the switching office includes a look up table (LUT) containing a database of telephone numbers that correspond to the telephone numbers of the at least one facility resident telephone, and the at least one custom calling feature is disabled in response to a match between the telephone numbers in the database and a received telephone call having a telephone number that corresponds to the at least one facility resident telephone.
- 1 11. The system of claim 1 wherein the facility is at least one of a jail, a prison, a drug rehabilitation center, and a mental hospital, and the facility resident is at least one of a inmate, a prisoner, and a patient.
 - 12. A method for restricting telephone calls that originate from a facility, the method comprising:

routing a call signal from at least one facility resident telephone configured to originate and present the call signal through a switching office to a destination telephone, wherein the at least one facility resident telephone, the switching office, and the destination telephone are electrically serially coupled; and

signal upon determining the call signal as originating from the at least one facility resident telephone. 1 13. The method of claim 12 wherein the at least one custom calling feature is three way calling. 1 14. The method of claim 12 wherein the at least one custom calling feature is call forwarding 1 15. The method of claim 12 wherein the at least one custom calling feature is disabled only for the duration of the call signal. 1 16. The method of claim 12 wherein the at least one custom calling feature is disabled via a telephony protocol. 1 17. The method of claim 16 wherein the telephony protocol is Signal System 7 (SS7) telephony protocol. 1 18. The method of claim 12 wherein the at least one custom calling feature is disabled in response to a first control signal that is generated upon determining the call signal as originating from the at least one facility resident telephone. 1 19. The method of claim 18 further comprising electrically serially coupling an end office between the switching office and the destination telephone, wherein switching office generates the first control signal and presents the first control signal to the end office, and the end office disables the at least one custom calling feature. 1 20. The method of claim 19 further comprising electrically serially coupling a facility call processor between the at least one facility resident telephone and the switching office, wherein the facility call processor generates a second office, wherein the facility call processor generates a second office.	disabling at least one custom calling feature corresponding to the call
1 13. The method of claim 12 wherein the at least one custom 2 calling feature is three way calling. 1 14. The method of claim 12 wherein the at least one custom 2 calling feature is call forwarding 1 15. The method of claim 12 wherein the at least one custom 2 calling feature is disabled only for the duration of the call signal. 1 16. The method of claim 12 wherein the at least one custom 2 calling feature is disabled via a telephony protocol. 1 17. The method of claim 16 wherein the telephony protocol is 2 Signal System 7 (SS7) telephony protocol. 1 18. The method of claim 12 wherein the at least one custom 2 calling feature is disabled in response to a first control signal that is generated upon 3 determining the call signal as originating from the at least one facility resident 4 telephone. 1 19. The method of claim 18 further comprising electrically serially 2 coupling an end office between the switching office and the destination telephone, 3 wherein switching office generates the first control signal and presents the first 4 control signal to the end office, and the end office disables the at least one custom 5 calling feature. 1 20. The method of claim 19 further comprising electrically serially 2 coupling a facility call processor between the at least one facility resident telephone 3 and the switching office, wherein the facility call processor generates a second	disabling at least one custom caring from the at least one facility
1 13. The method of claim 12 wherein the at least one custom 2 calling feature is three way calling. 1 14. The method of claim 12 wherein the at least one custom 2 calling feature is call forwarding 1 15. The method of claim 12 wherein the at least one custom 2 calling feature is disabled only for the duration of the call signal. 1 16. The method of claim 12 wherein the at least one custom 2 calling feature is disabled via a telephony protocol. 1 17. The method of claim 16 wherein the telephony protocol is 2 Signal System 7 (SS7) telephony protocol. 1 18. The method of claim 12 wherein the at least one custom 2 calling feature is disabled in response to a first control signal that is generated upon 3 determining the call signal as originating from the at least one facility resident 4 telephone. 1 19. The method of claim 18 further comprising electrically serially 2 coupling an end office between the switching office and the destination telephone, 3 wherein switching office generates the first control signal and presents the first 4 control signal to the end office, and the end office disables the at least one custom 5 calling feature. 1 20. The method of claim 19 further comprising electrically serially 2 coupling a facility call processor between the at least one facility resident telephone 3 and the switching office, wherein the facility call processor generates a second	signal upon determining the call signal as originating
calling feature is three way calling. 14. The method of claim 12 wherein the at least one custom calling feature is call forwarding 15. The method of claim 12 wherein the at least one custom calling feature is disabled only for the duration of the call signal. 16. The method of claim 12 wherein the at least one custom calling feature is disabled via a telephony protocol. 17. The method of claim 16 wherein the telephony protocol is Signal System 7 (SS7) telephony protocol. 18. The method of claim 12 wherein the at least one custom calling feature is disabled in response to a first control signal that is generated upon determining the call signal as originating from the at least one facility resident telephone. 19. The method of claim 18 further comprising electrically serially coupling an end office between the switching office and the destination telephone, wherein switching office generates the first control signal and presents the first control signal to the end office, and the end office disables the at least one custom calling feature. 20. The method of claim 19 further comprising electrically serially coupling a facility call processor between the at least one facility resident telephone and the switching office, wherein the facility call processor generates a second	o resident telephone.
calling feature is three way calling. 1	y least one custom
calling feature is three way calling. 1	13. The method of claim 12 wherein the de 13.
calling feature is call forwarding 15. The method of claim 12 wherein the at least one custom calling feature is disabled only for the duration of the call signal. 16. The method of claim 12 wherein the at least one custom calling feature is disabled via a telephony protocol. 17. The method of claim 16 wherein the telephony protocol is Signal System 7 (SS7) telephony protocol. 18. The method of claim 12 wherein the at least one custom calling feature is disabled in response to a first control signal that is generated upon determining the call signal as originating from the at least one facility resident telephone. 19. The method of claim 18 further comprising electrically serially coupling an end office between the switching office and the destination telephone, wherein switching office generates the first control signal and presents the first control signal to the end office, and the end office disables the at least one custom calling feature. 20. The method of claim 19 further comprising electrically serially coupling a facility call processor between the at least one facility resident telephone and the switching office, wherein the facility call processor generates a second	l wine feature is three way calling.
calling feature is call forwarding 1	2 calling feature is the control of
calling feature is call forwarding 1	The method of claim 12 wherein the at least one cases
calling feature is disabled only for the duration of the call signal. 16. The method of claim 12 wherein the at least one custom calling feature is disabled via a telephony protocol. 17. The method of claim 16 wherein the telephony protocol is Signal System 7 (SS7) telephony protocol. 18. The method of claim 12 wherein the at least one custom calling feature is disabled in response to a first control signal that is generated upon determining the call signal as originating from the at least one facility resident telephone. 19. The method of claim 18 further comprising electrically serially coupling an end office between the switching office and the destination telephone, wherein switching office generates the first control signal and presents the first control signal to the end office, and the end office disables the at least one custom calling feature. 10. The method of claim 19 further comprising electrically serially coupling a facility call processor between the at least one facility resident telephone and the switching office, wherein the facility call processor generates a second	
calling feature is disabled only for the duration of the can argument 1	2 calling feature is can forward a
calling feature is disabled only for the duration of the can argument of calling feature is disabled via a telephony protocol. 17. The method of claim 16 wherein the telephony protocol is Signal System 7 (SS7) telephony protocol. 18. The method of claim 12 wherein the at least one custom calling feature is disabled in response to a first control signal that is generated upon determining the call signal as originating from the at least one facility resident telephone. 19. The method of claim 18 further comprising electrically serially coupling an end office between the switching office and the destination telephone, wherein switching office generates the first control signal and presents the first control signal to the end office, and the end office disables the at least one custom calling feature. 10. The method of claim 19 further comprising electrically serially coupling a facility call processor between the at least one facility resident telephone and the switching office, wherein the facility call processor generates a second	The method of claim 12 wherein the at least one custom
calling feature is disabled via a telephony protocol. 17. The method of claim 16 wherein the telephony protocol is Signal System 7 (SS7) telephony protocol. 18. The method of claim 12 wherein the at least one custom calling feature is disabled in response to a first control signal that is generated upon determining the call signal as originating from the at least one facility resident telephone. 19. The method of claim 18 further comprising electrically serially coupling an end office between the switching office and the destination telephone, wherein switching office generates the first control signal and presents the first control signal to the end office, and the end office disables the at least one custom calling feature. 10. The method of claim 19 further comprising electrically serially coupling a facility call processor between the at least one facility resident telephone and the switching office, wherein the facility call processor generates a second and the switching office, wherein the facility call processor generates a second	15. The method of the call signal.
calling feature is disabled via a telephony protocol. 17. The method of claim 16 wherein the telephony protocol is Signal System 7 (SS7) telephony protocol. 18. The method of claim 12 wherein the at least one custom calling feature is disabled in response to a first control signal that is generated upon determining the call signal as originating from the at least one facility resident telephone. 19. The method of claim 18 further comprising electrically serially coupling an end office between the switching office and the destination telephone, wherein switching office generates the first control signal and presents the first control signal to the end office, and the end office disables the at least one custom calling feature. 10. The method of claim 19 further comprising electrically serially coupling a facility call processor between the at least one facility resident telephone and the switching office, wherein the facility call processor generates a second and the switching office, wherein the facility call processor generates a second	2 calling feature is disabled only for the darks
calling feature is disabled via a telephony protocol. 17. The method of claim 16 wherein the telephony protocol is Signal System 7 (SS7) telephony protocol. 18. The method of claim 12 wherein the at least one custom calling feature is disabled in response to a first control signal that is generated upon determining the call signal as originating from the at least one facility resident telephone. 19. The method of claim 18 further comprising electrically serially coupling an end office between the switching office and the destination telephone, wherein switching office generates the first control signal and presents the first control signal to the end office, and the end office disables the at least one custom calling feature. 10. The method of claim 19 further comprising electrically serially coupling a facility call processor between the at least one facility resident telephone and the switching office, wherein the facility call processor generates a second and the switching office, wherein the facility call processor generates a second	1 d of claim 12 wherein the at least one custom
Signal System 7 (SS7) telephony protocol. 1 18. The method of claim 12 wherein the at least one custom calling feature is disabled in response to a first control signal that is generated upon determining the call signal as originating from the at least one facility resident telephone. 1 19. The method of claim 18 further comprising electrically serially coupling an end office between the switching office and the destination telephone, wherein switching office generates the first control signal and presents the first control signal to the end office, and the end office disables the at least one custom calling feature. 20. The method of claim 19 further comprising electrically serially coupling a facility call processor between the at least one facility resident telephone and the switching office, wherein the facility call processor generates a second	16. The method of claim 12
Signal System 7 (SS7) telephony protocol. 1 18. The method of claim 12 wherein the at least one custom calling feature is disabled in response to a first control signal that is generated upon determining the call signal as originating from the at least one facility resident telephone. 1 19. The method of claim 18 further comprising electrically serially coupling an end office between the switching office and the destination telephone, wherein switching office generates the first control signal and presents the first control signal to the end office, and the end office disables the at least one custom calling feature. 20. The method of claim 19 further comprising electrically serially coupling a facility call processor between the at least one facility resident telephone and the switching office, wherein the facility call processor generates a second	2 calling feature is disabled via a telephony protocox
Signal System 7 (SS7) telephony protocol. 18. The method of claim 12 wherein the at least one custom calling feature is disabled in response to a first control signal that is generated upon determining the call signal as originating from the at least one facility resident telephone. 19. The method of claim 18 further comprising electrically serially coupling an end office between the switching office and the destination telephone, wherein switching office generates the first control signal and presents the first control signal to the end office, and the end office disables the at least one custom calling feature. 20. The method of claim 19 further comprising electrically serially coupling a facility call processor between the at least one facility resident telephone and the switching office, wherein the facility call processor generates a second	the telephony protocol is
2 Signal System 7 (SS7) telephony protects. 1 18. The method of claim 12 wherein the at least one custom 2 calling feature is disabled in response to a first control signal that is generated upon 3 determining the call signal as originating from the at least one facility resident 4 telephone. 1 19. The method of claim 18 further comprising electrically serially 2 coupling an end office between the switching office and the destination telephone, 3 wherein switching office generates the first control signal and presents the first 4 control signal to the end office, and the end office disables the at least one custom 5 calling feature. 1 20. The method of claim 19 further comprising electrically serially 2 coupling a facility call processor between the at least one facility resident telephone 3 and the switching office, wherein the facility call processor generates a second	17. The method of claim to wherein as
18. The method of claim 12 wherein the at least one custom 2 calling feature is disabled in response to a first control signal that is generated upon 3 determining the call signal as originating from the at least one facility resident 4 telephone. 19. The method of claim 18 further comprising electrically serially 2 coupling an end office between the switching office and the destination telephone, 3 wherein switching office generates the first control signal and presents the first 4 control signal to the end office, and the end office disables the at least one custom 5 calling feature. 1 20. The method of claim 19 further comprising electrically serially 2 coupling a facility call processor between the at least one facility resident telephone 3 and the switching office, wherein the facility call processor generates a second	Signal System 7 (SS7) telephony protocol.
calling feature is disabled in response to a first control signal that the determining the call signal as originating from the at least one facility resident telephone. 19. The method of claim 18 further comprising electrically serially coupling an end office between the switching office and the destination telephone, wherein switching office generates the first control signal and presents the first control signal to the end office, and the end office disables the at least one custom calling feature. 20. The method of claim 19 further comprising electrically serially coupling a facility call processor between the at least one facility resident telephone and the switching office, wherein the facility call processor generates a second	2 Signal System the at least one custom
calling feature is disabled in response to a first control signal that the determining the call signal as originating from the at least one facility resident telephone. 19. The method of claim 18 further comprising electrically serially coupling an end office between the switching office and the destination telephone, wherein switching office generates the first control signal and presents the first control signal to the end office, and the end office disables the at least one custom calling feature. 20. The method of claim 19 further comprising electrically serially coupling a facility call processor between the at least one facility resident telephone and the switching office, wherein the facility call processor generates a second	18. The method of claim 12 wherein the at real that is generated upon
telephone. 19. The method of claim 18 further comprising electrically serially coupling an end office between the switching office and the destination telephone, wherein switching office generates the first control signal and presents the first control signal to the end office, and the end office disables the at least one custom calling feature. 20. The method of claim 19 further comprising electrically serially coupling a facility call processor between the at least one facility resident telephone and the switching office, wherein the facility call processor generates a second	
1 19. The method of claim 18 further comprising electrically serially coupling an end office between the switching office and the destination telephone, wherein switching office generates the first control signal and presents the first control signal and presents the first control signal to the end office, and the end office disables the at least one custom calling feature. 1 20. The method of claim 19 further comprising electrically serially coupling a facility call processor between the at least one facility resident telephone and the switching office, wherein the facility call processor generates a second	2 calling leader is call signal as originating from the at least one lacking
19. The method of claim 18 further comprising electrically serially coupling an end office between the switching office and the destination telephone, wherein switching office generates the first control signal and presents the first control signal to the end office, and the end office disables the at least one custom calling feature. 20. The method of claim 19 further comprising electrically serially coupling a facility call processor between the at least one facility resident telephone and the switching office, wherein the facility call processor generates a second	
coupling an end office between the switching office and the destrictions wherein switching office generates the first control signal and presents the first control signal and presents the first control signal to the end office, and the end office disables the at least one custom calling feature. 1 20. The method of claim 19 further comprising electrically serially coupling a facility call processor between the at least one facility resident telephone and the switching office, wherein the facility call processor generates a second	4 telephone.
coupling an end office between the switching office and the destrictions wherein switching office generates the first control signal and presents the first control signal and presents the first control signal to the end office, and the end office disables the at least one custom calling feature. 1 20. The method of claim 19 further comprising electrically serially coupling a facility call processor between the at least one facility resident telephone and the switching office, wherein the facility call processor generates a second	The method of claim 18 further comprising electrically serially
wherein switching office generates the second office disables the at least one custom control signal to the end office, and the end office disables the at least one custom calling feature. 1 20. The method of claim 19 further comprising electrically serially coupling a facility call processor between the at least one facility resident telephone and the switching office, wherein the facility call processor generates a second	
wherein switching office generates the second office disables the at least one custom control signal to the end office, and the end office disables the at least one custom calling feature. 1 20. The method of claim 19 further comprising electrically serially coupling a facility call processor between the at least one facility resident telephone and the switching office, wherein the facility call processor generates a second	2 coupling an end office between the first control signal and presents the first
calling feature. The method of claim 19 further comprising electrically serially coupling a facility call processor between the at least one facility resident telephone and the switching office, wherein the facility call processor generates a second	wherein switching office generates the and office disables the at least one custom
calling feature. 1 20. The method of claim 19 further comprising electrically serially coupling a facility call processor between the at least one facility resident telephone and the switching office, wherein the facility call processor generates a second	4 control signal to the end office, and the one
1 20. The method of claim 19 further comprising electrically serially coupling a facility call processor between the at least one facility resident telephone and the switching office, wherein the facility call processor generates a second	5 calling feature.
coupling a facility call processor between the at least one facility of a second and the switching office, wherein the facility call processor generates a second	to surther comprising electrically serially
and the switching office, wherein the	
and the switching office, wherein the	2 coupling a facility call processor between the at real processor generates a second
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- control signal in response to the origination of the call signal, and the first control signal is sent from the switching office in response to the second control signal.
- The method of claim 12 wherein the switching office includes a look up table (LUT) containing a database of telephone numbers that correspond to the telephone numbers of the at least one facility resident telephone, and the first control signal is sent from the originating central office in response to a match between the telephone numbers in the database and a received telephone call having a telephone number that corresponds to the at least one facility resident telephone.
- The method of claim 12 wherein the facility is at least one of a jail, a prison, a drug rehabilitation center, and a mental hospital, and the facility resident is at least one of a inmate, a prisoner, and a patient.
- 1 23. A system for restricting telephone calls that originate from a facility, the system comprising:
- at least one facility resident telephone configured to originate and present a call signal;
- 5 a facility resident call processor;
- 6 an originating central office;
- 7 a destination central office; and

a destination telephone, wherein the at least one facility resident telephone, the call processor, the originating central office, the destination office, and the destination telephone are electrically serially coupled such that the call signal that originates at the facility resident telephone is routed to the destination telephone, and a first control signal is sent from the originating central office to the destination central office when the call signal is presented, and wherein the first control signal disables at least one custom calling feature corresponding to the call signal, the at least one custom calling feature is at least one of three way calling and call forwarding, the at least one custom calling feature is disabled only for the duration of the call signal, the at least one custom calling feature is disabled via a Signal System 7 (SS7) telephony protocol, the facility resident call processor generates a second control signal in response to the origination of the call signal, and the first

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control signal is sent from the originating central office in response to the second control signal.

1 24. A system for restricting telephone calls that originate from a 2 facility, the system comprising:

at least one facility resident telephone configured to originate and present a call signal;

a facility resident call processor;

an originating central office;

a destination central office; and

a destination telephone, wherein the at least one facility resident telephone, the call processor, the originating central office, the destination office, and the destination telephone are electrically serially coupled such that the call signal that originates at the facility resident telephone is routed to the destination telephone, and a first control signal is sent from the originating central office to the destination central office when the call signal is presented, and wherein the first control signal disables at least one custom calling feature corresponding to the call signal, the at least one custom calling feature is at least one of three way calling and call forwarding, the at least one custom calling feature is disabled only for the duration of the call signal, the at least one custom calling feature is disabled via a Signal System 7 (SS7) telephony protocol, the originating central office includes a look up table (LUT) containing a database of telephone numbers that correspond to the telephone numbers of the at least one facility resident telephone, and the first control signal is sent from the originating central office in response to a match between the telephone numbers in the database and a received telephone call having a telephone number that corresponds to the at least one facility resident telephone.